





This image shows a blank, aged, cream-colored page, likely an endpaper or flyleaf of a book. The paper has a slightly textured appearance with some faint smudges and discoloration, characteristic of old paper. The left edge of the page shows the binding, with visible stitching or staples. There is no text or other markings on the page.

NUMBER & ORDER OF PLANS	PAGE
COVER	1
GENERAL INFORMATION	2
CUT BOARD PROFILE PORT	3
CUT BOARD PROFILE STBD.	4
INBOARD PROFILE	5
BRIDGE DECKS	6
FLIGHT DECK	7
MAINS DECK	9
UPPER HALF DECK	9
LOWER HALF DECK	10
SECOND AND HANGAR DECK	11
DECK	12
INCLINED PROTECTIVE DECK	13
FIRST PLATFORM	14
SECOND PLATFORM	15
HOLD	16
DOUBLE BOTTOM	17
CROSS SECTIONS - FORD.	18
CROSS SECTIONS - ART.	19

**'RESTRICTED'**

PREPARED AT  
NAVY YARD PUGET SOUND  
RETRACED FROM BOOKLET BU. C.R. NO.  
112352-2 AT INC. PREPARED BY  
SUPERVISOR Paul W. Connors FOR  
THE UNITED STATES NAVY, NEW YORK SHIP-  
BUILDING DIVISION, NEW YORK  
TRACED to Seattle to Foyale  
CHECKED Paul W. Connors  
SUPERVISOR H. E. Boring  
CHIEF DRAFTSMAN John L. ...  
DATE 4-27-36  
APPROVED R. Morrison CAPTAIN USN  
PLANNING OFFICER  
RUSHES No 112352

COMPLEMENT					SMALL BOAT STOWAGE				
RUBRAM ALLOWANCE AS OF 10 MAY 1988									
NAME	SHIP	AVIATN	FLAG	TOTAL	NO OF BOATS	SIDE OF SHIP	DECK	TYPE OF BOAT	STOWED BETWEEN DECK
ADMIRAL									
COMMANDING OFFICER	1								
CHIEF OF STAFF					1	STBD	FLIGHT DECK	26 M. WHALE BY	67 TO 74
WARDROOM & D. OFFICERS	104				1	STBD	FLIGHT DECK	26 M. WHALE BY	75 TO 83
MARINE OFFICERS	3								
WARRANT OFFICERS	25								
C. P. O.	118								
CREW	2492								
MARINES	86								
TOTAL	2855				2	TOTAL NUMBER OF BOATS			

This image shows a blank, aged, cream-colored page, likely an endpaper or flyleaf of a book. The paper has a slightly textured appearance with some faint smudges and discoloration, characteristic of old paper. The left edge of the page shows the binding of the book.

LENGTH B  
LENGTH C  
BREADTH  
DRAFT AB  
CENTER OF  
CENTERLINE  
CENTERLINE  
BOTTOM OF F

HEIGHT  
(2)

TOP OF A  
E OF T  
AIR DEPT  
STANDARD  
SIGNAL T  
NAVIGATING  
COMMUNICA  
AEROLOGIC  
PILOT HOV  
A OF TRUCK  
E OF RANGE  
MASTHEAD  
SIDE LIGHT  
SIDE LIGHT  
STEERING L  
ANCHOR LI  
SCREENED  
STERN LI  
STERN LI  
MARK LIGHT

PRINCIPAL DIMENSIONS		
OVER TOP PERPENDICULAR		880' - 0"
OVERALL (ACTUAL)		910' - 11"
EXTREME "		130' - 14"
OVER BOTTOM OF KEEL (DESIGNERS WATERLINE)		27' - 0"
OVER TOP OF STUCCO FORWARD OF AFTER PERPENDICULAR		10' - 0"
OF INBOARD SHAFT STRUT FROM AFTER PERPENDICULAR		57' - 8"
OF OUTBOARD SHAFT STRUT FROM AFTER PERPENDICULAR		137' - 8"
OF KEEL BELOW BASE LINE		0 - 8 1/2"

T <sub>2</sub> ABOVE DESIGNERS WATERLINE		
72' 8" ABOVE BOTTOM OF KEEL		
(ACTUAL DIMENSIONS)		
ANTENNA PLATFORM		160' 1/2"
BUCK LIGHT ON FOREMAST		154' 5"
ENGINE PLATFORM		92' 1/2"
COMBES PLATFORM		71' 2"
WARD (DESIGNED)		127' 7"
IS BRIDGE		78' 1/2"
TESTING PLATFORM		66' 1/2"
ALUM. PLATFORM		56' 11"
BASE TOP		34' 2"
OF LIGHT STUCCUM - TOP OF STACK		13' 0' 8"
OF LIGHT (ENR. 81)		13' 0' 8"
OF LIGHT (ENR. 146.3)		8' 35' 0"
OF LIGHT (ENR. 152.1 - 152.1)	4' OF LIGHT	4' 2' 1/2"
OF LIGHT (ENR. 156.5)		45' 11' 1/2"
OF LIGHT (ENR. 160)		74' 1/2"
OF LIGHT (ENR. 162.1)		73' 0"
SPEED LIGHT (ENR. 114.6)		106' 8"
(ENR. 114.7 - 114.7 AT 0' OF A.R.)		135' 3"
(ENR. 114.8 - 114.8 AT 0' OF A.R.)		151' 1"
(0' - 114.7 AT 0' OF A.R.)		106' 1/2"

PAGE 2

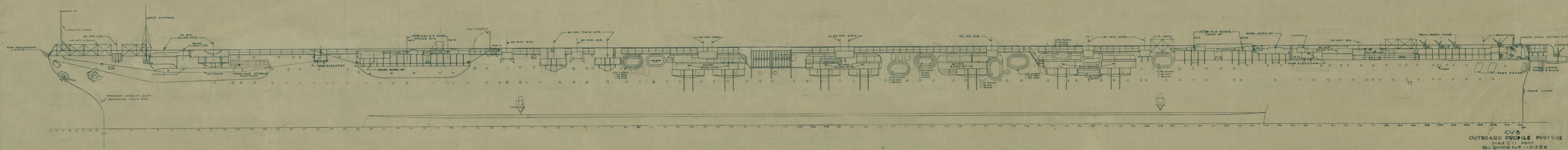
CV3

GENERAL INFORMATION AND DATA

SCALE  $\frac{1}{16}$  : 1 FOOT

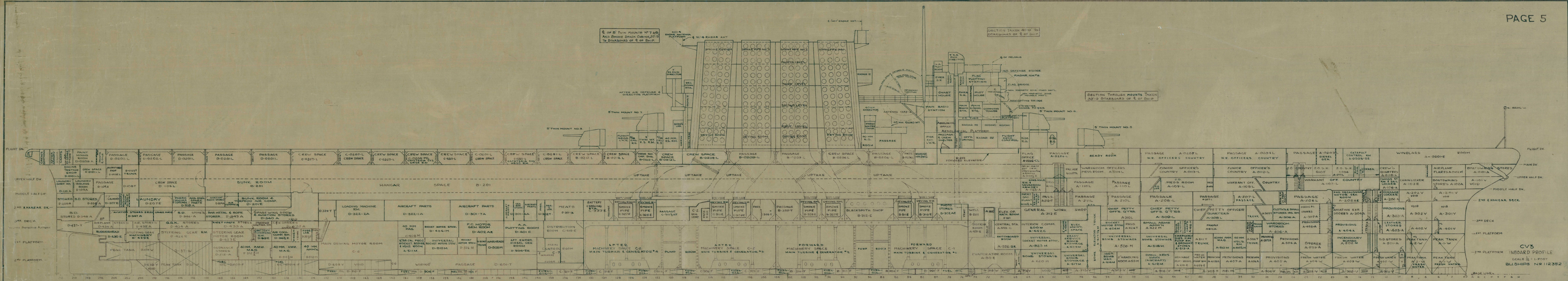
BU SHIPS NR 112552





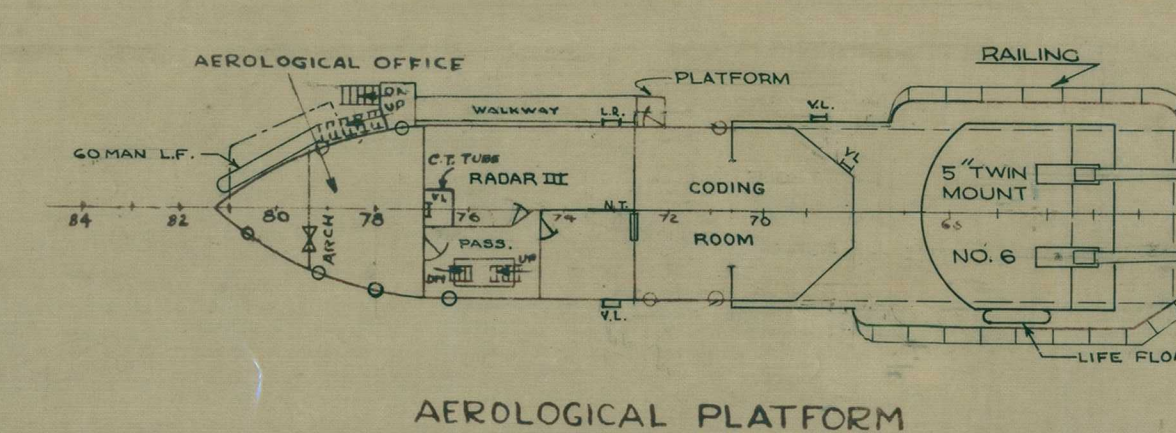
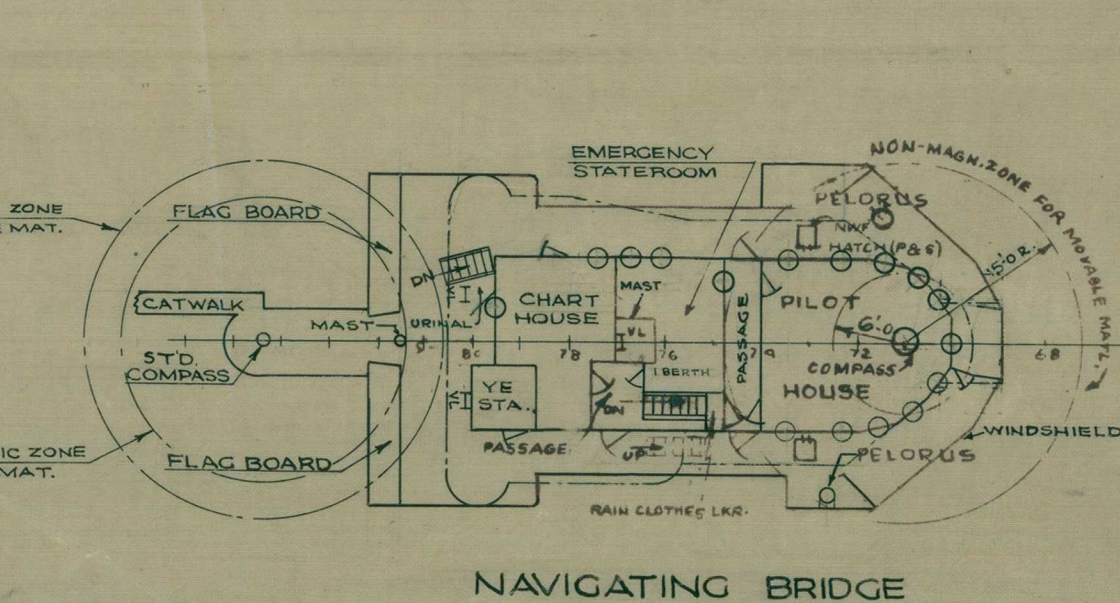
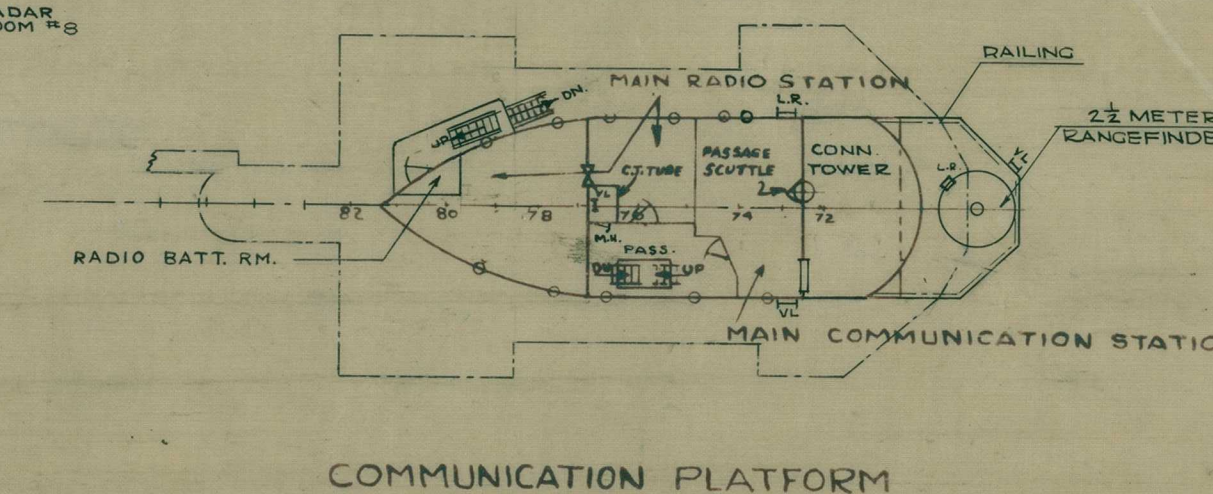
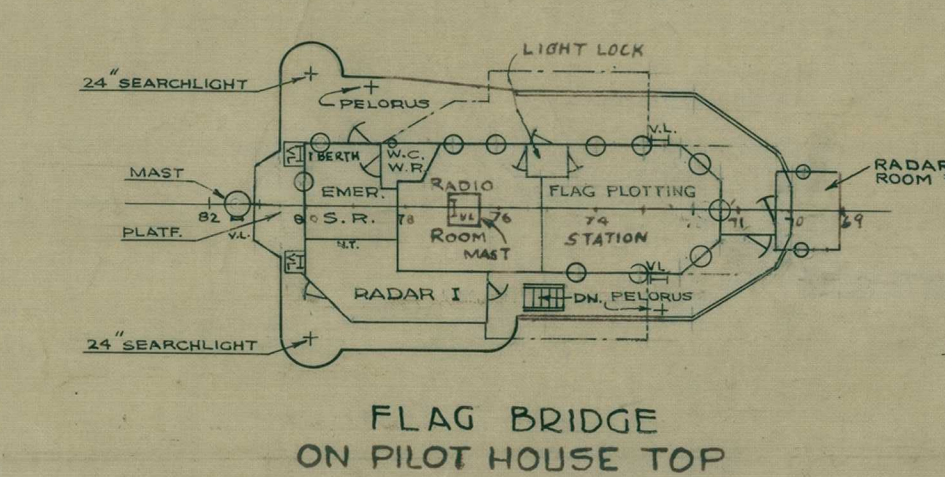
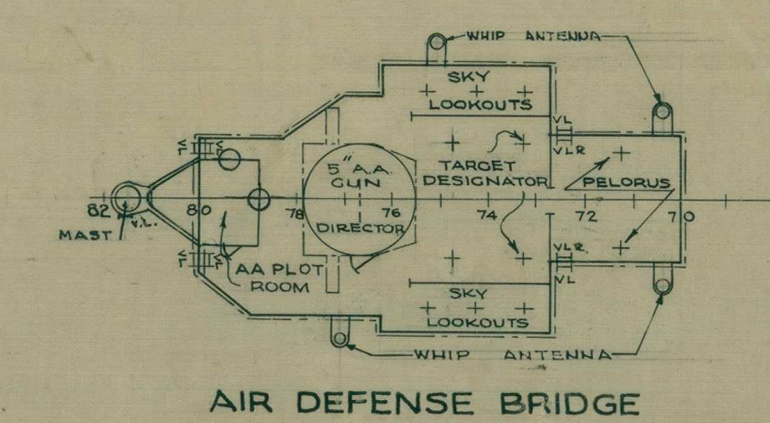
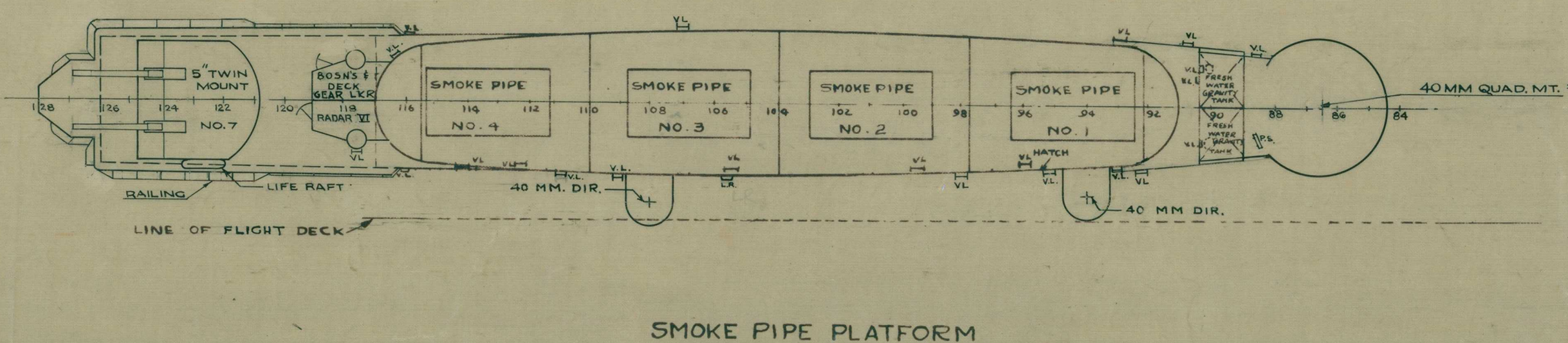
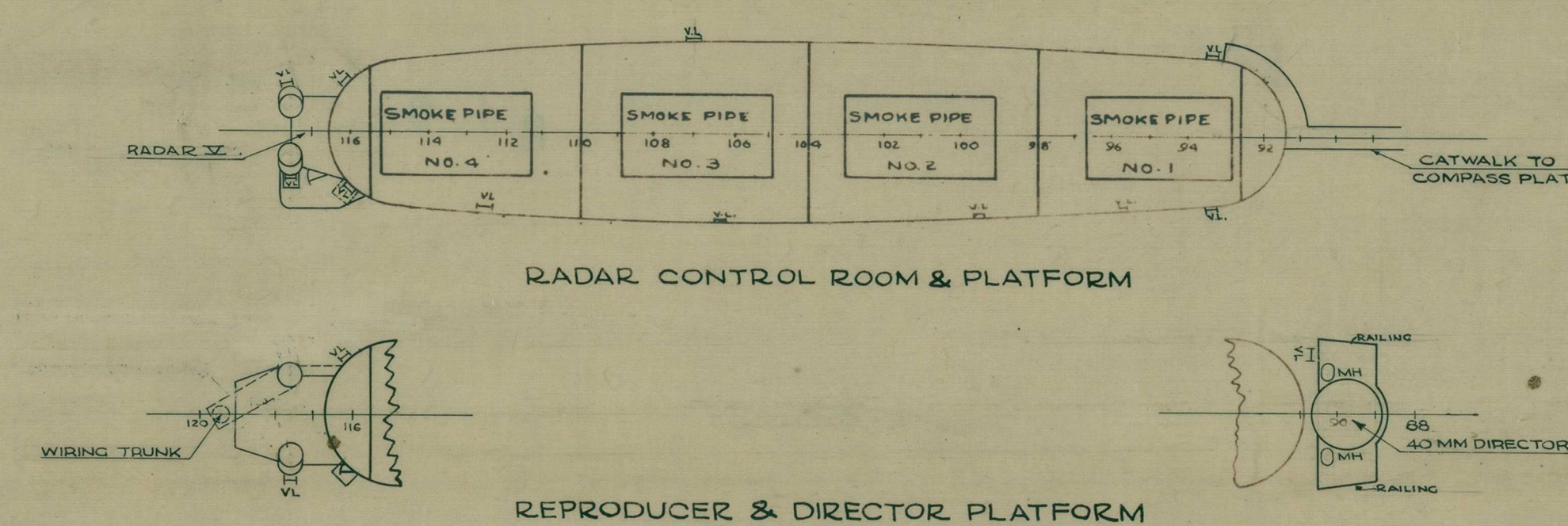
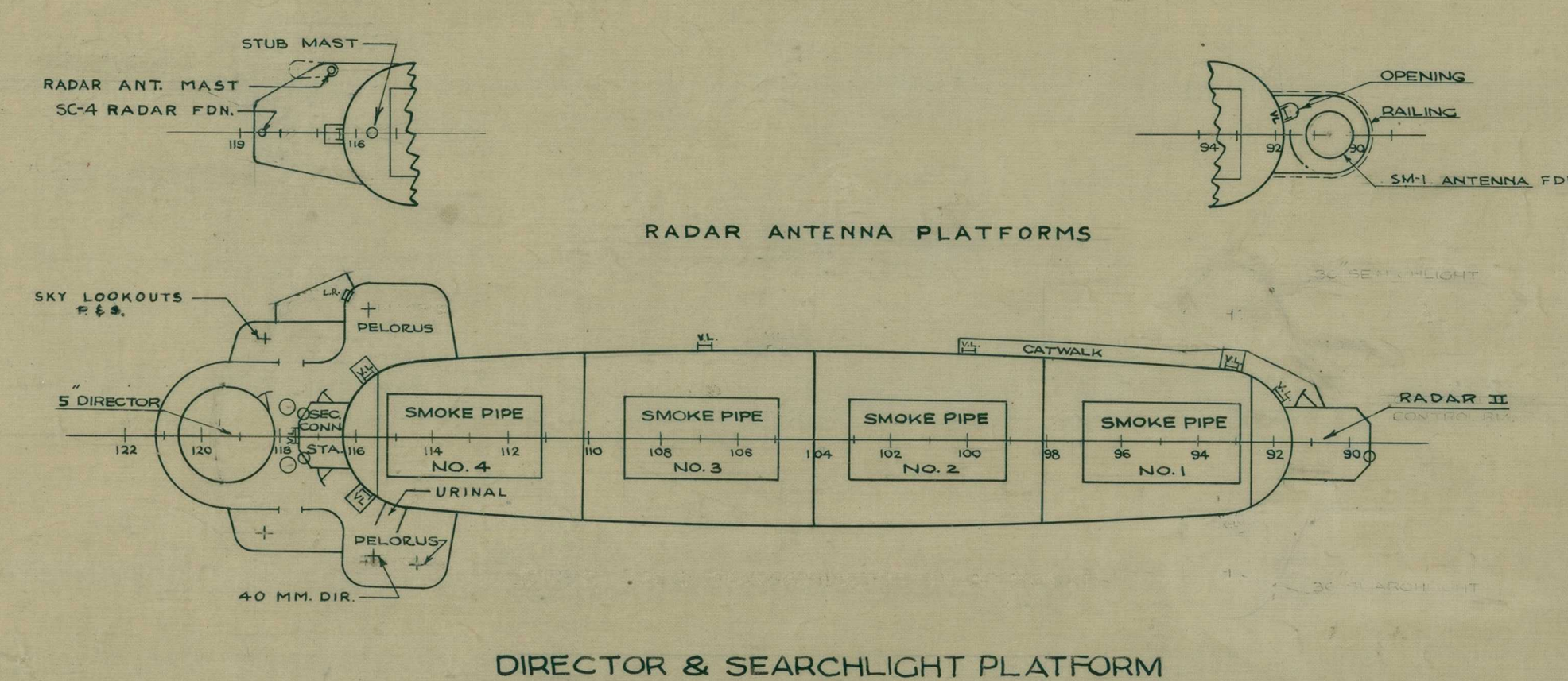


CV3  
OUTBOARD PROFILE STARBOARD  
SCALE  $\frac{1}{2}'' = 1$  FOOT  
BU SHIPS No 112352

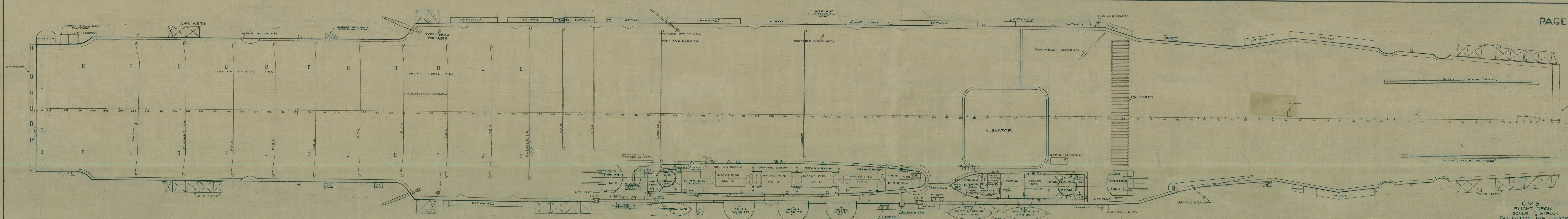


CV3  
INBOARD PROFILE  
SCALE  $\frac{1}{16}'' = 1\text{-FOOT}$   
BLSHIPS N2112382

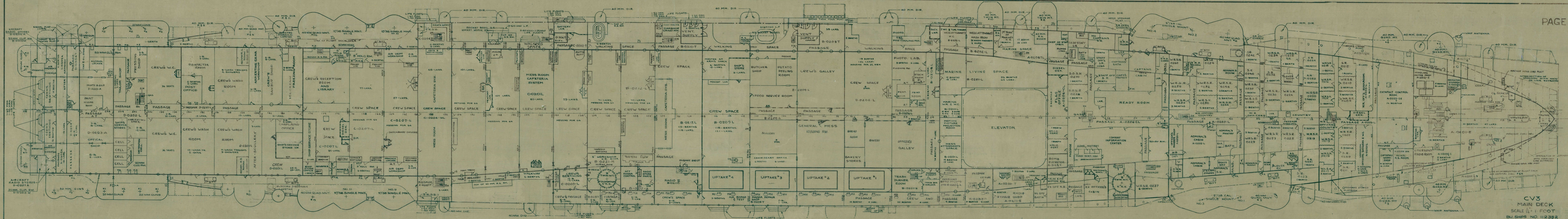




CV3  
BRIDGES & SUPERSTRUCTURE  
SCALE  $\frac{1}{16}$ " = 1-FOOT  
BU. SHIPS No 112382

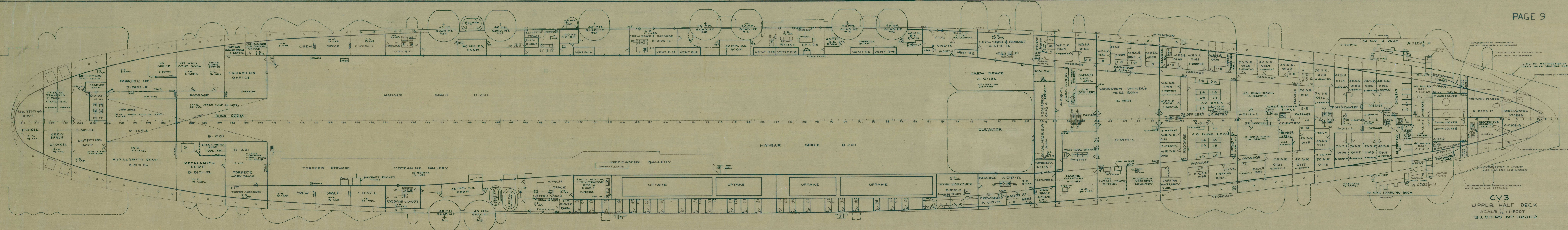


CV3  
FLIGHT DECK  
SCALE:  $\frac{1}{16}$ " = 1 FOOT  
BU. SHIPS. NO. 112352

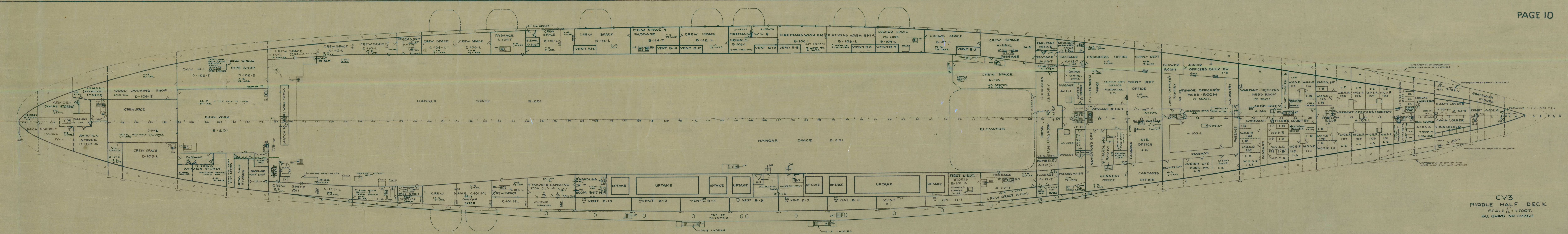


CV3  
MAIN DECK  
SCALE  $\frac{1}{16}$ " = 1-FOOT  
BU. SHIPS NO. 112352

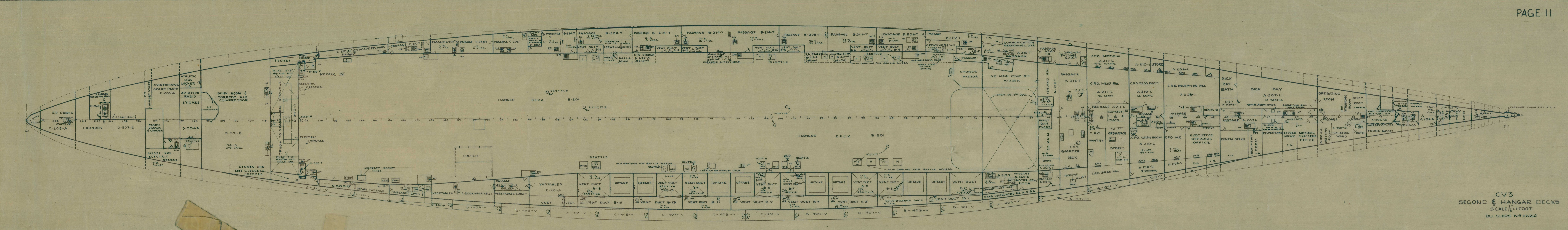




CV3  
UPPER HALF DECK  
SCALE 1/4" = 1'-0"  
BU SHIPS NR 112362

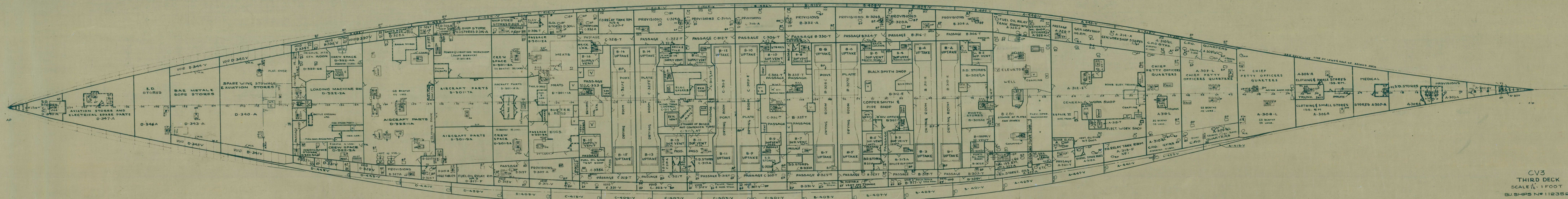


CV3  
MIDDLE HALF DECK  
SCALE 1/4" = 1'-0"  
BU SHIPS NR 112362

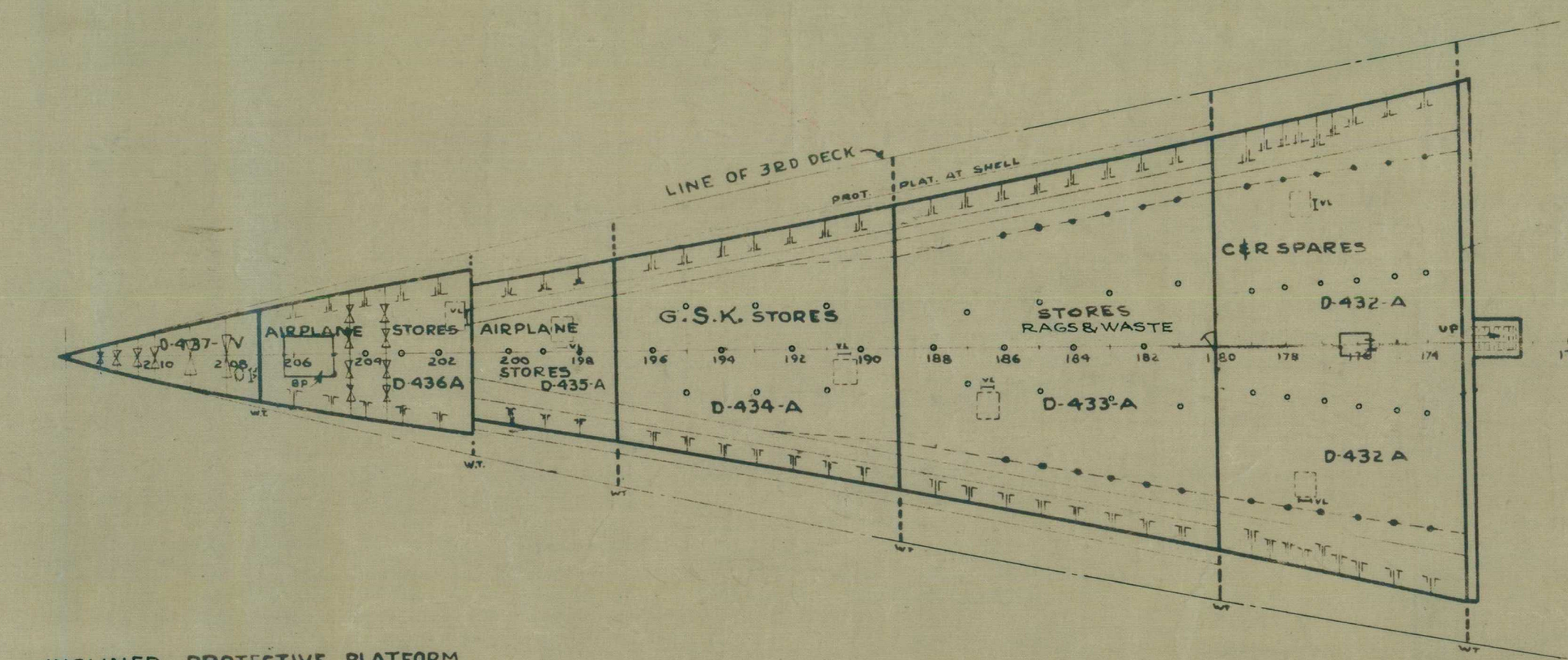


CV3  
SECOND & HANGAR DECKS  
SCALE 1/4" = 1'-0"  
BU SHIPS NR 112362



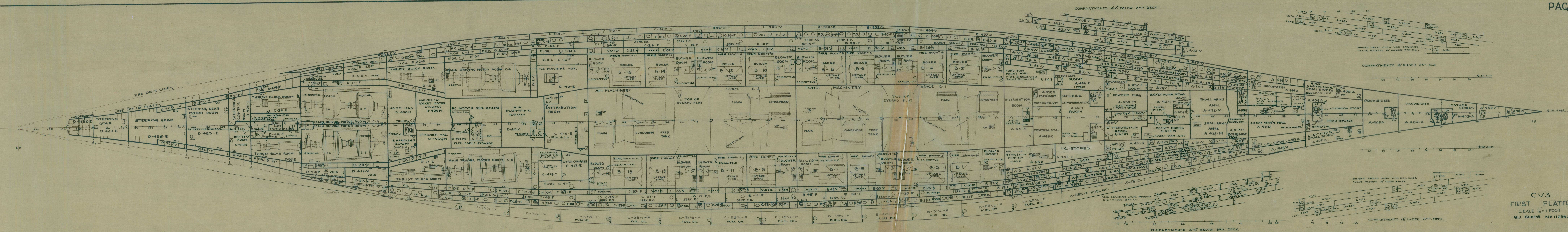


CV3  
THIRD DECK  
SCALE 1/4" = 1' FOOT  
BU SHIPS NO. 112352



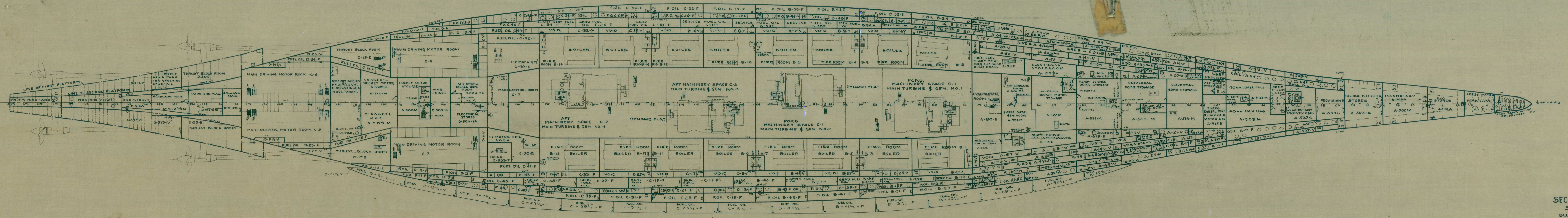
INCLINED PROTECTIVE PLATFORM

CV3  
INCLINED PROTECTIVE PLATFORM  
SCALE 1/4" = 1' FOOT  
BU SHIPS NO. 112352

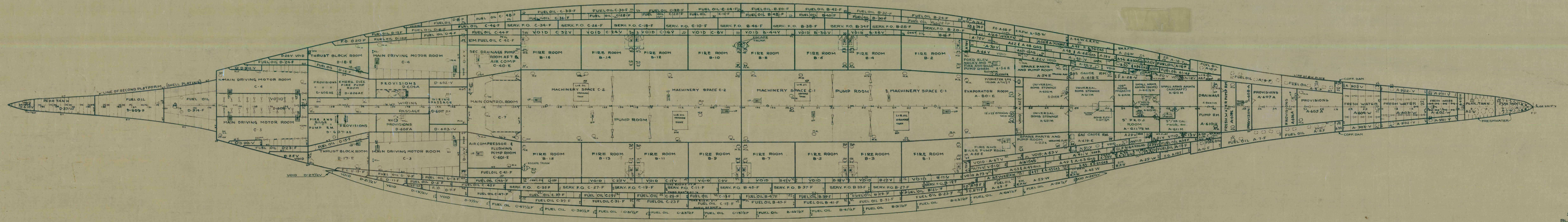


CV3  
FIRST PLATFORM  
SCALE 1/4" = 1' FOOT  
BU SHIPS NO. 112352

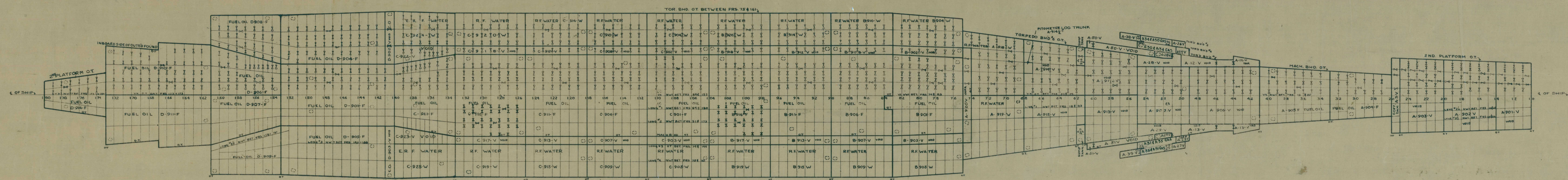




CV3  
SECOND PLATFORM  
SCALE  $\frac{1}{16}$ " = 1 FOOT  
BU. SHIPS NO 112352



CV3  
HOLD  
SCALE  $\frac{1}{16}$ " = 1 FOOT  
BU. SHIPS No 112352

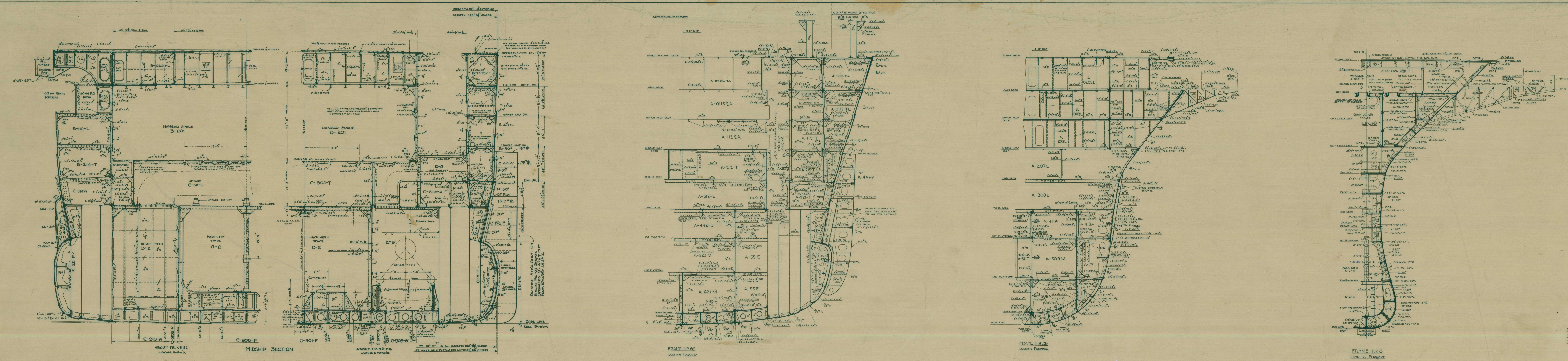


CV3  
INNER BOTTOM  
SCALE  $\frac{1}{16}$ " = 1 FOOT  
BU. SHIPS No 112352

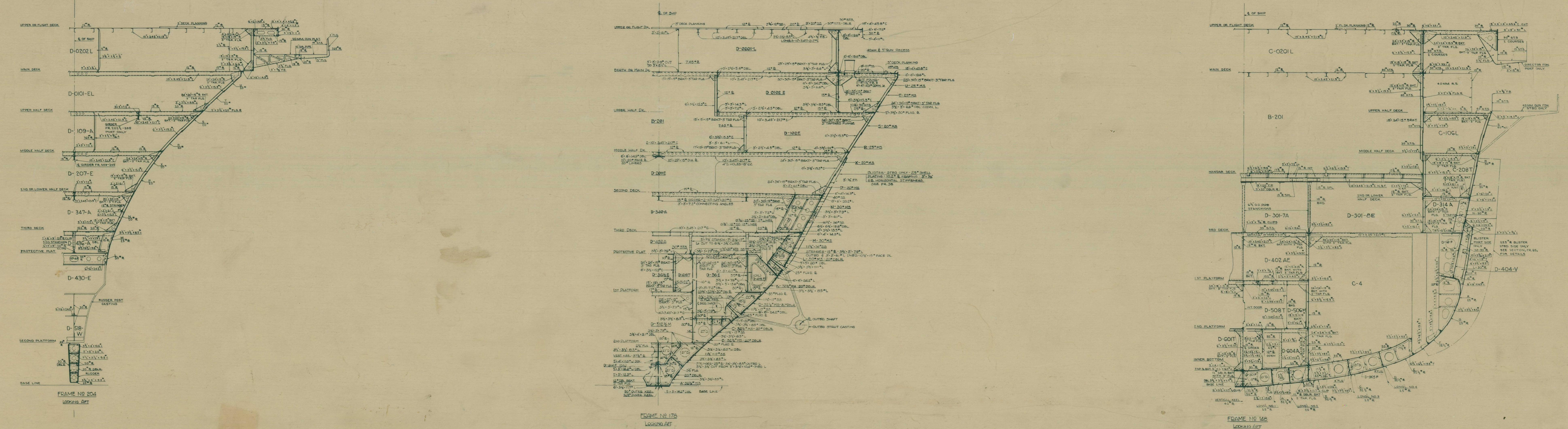
CV3

CV3





CV 3  
CROSS SECTIONS FORD  
SCALE 1/8" = 1'-0"  
BU SHIPS NO. 112352



CV 3  
CROSS SECTIONS AFT  
SCALE 1/8" = 1'-0"  
BU SHIPS NO. 112352